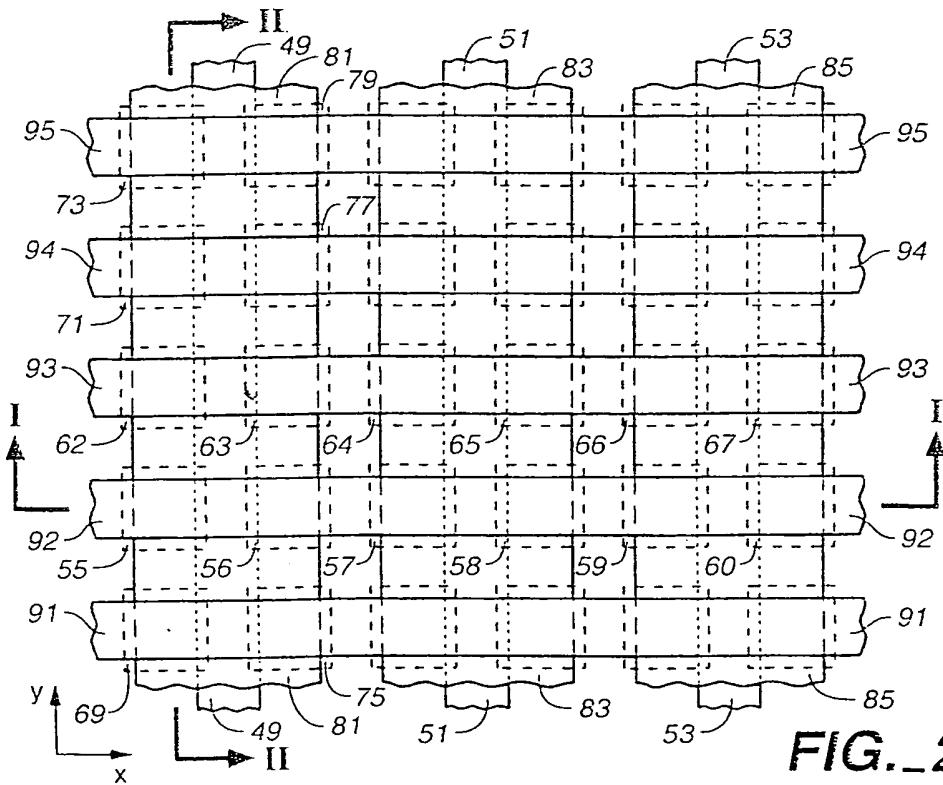
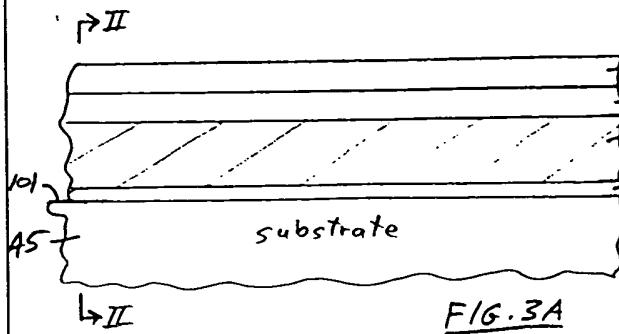
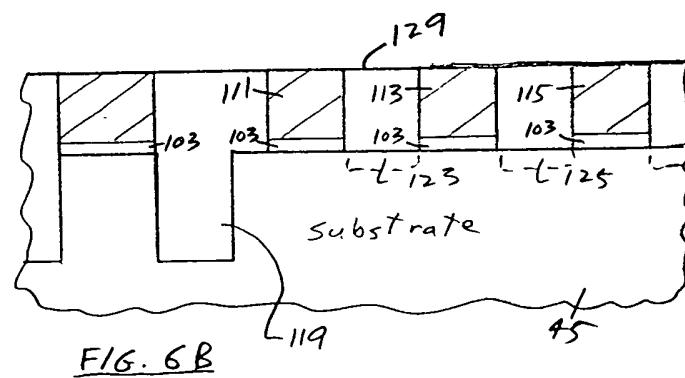
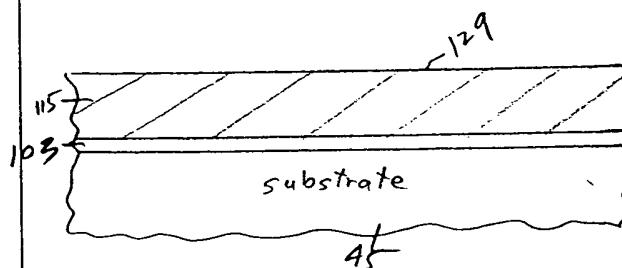
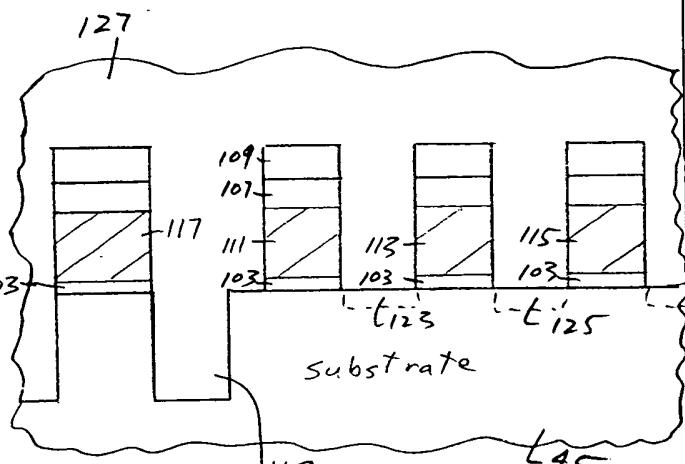
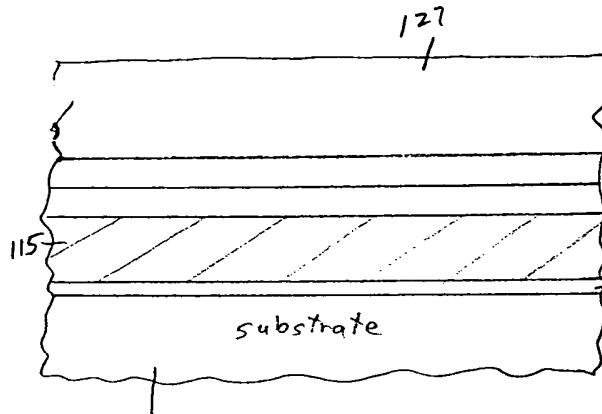
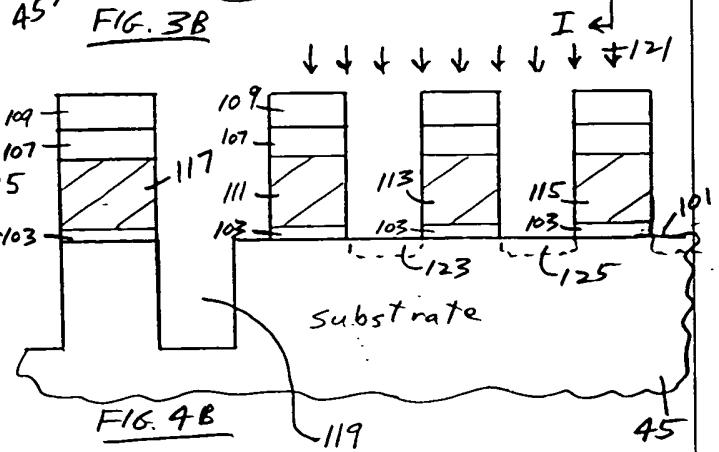
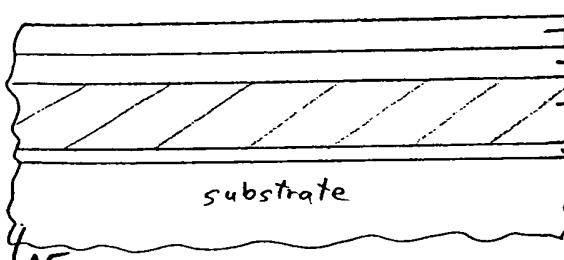
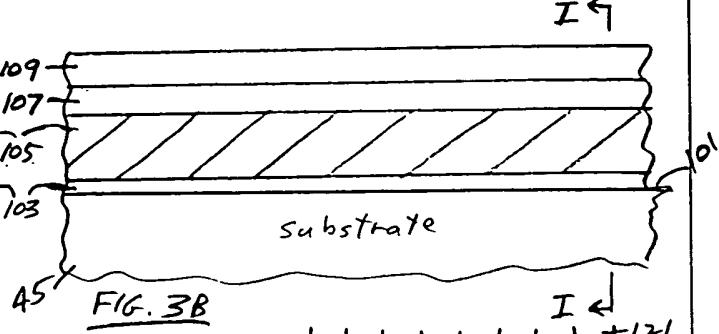
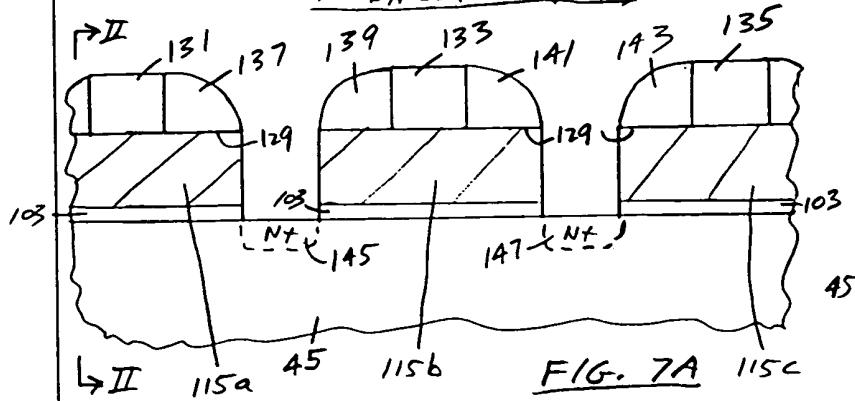
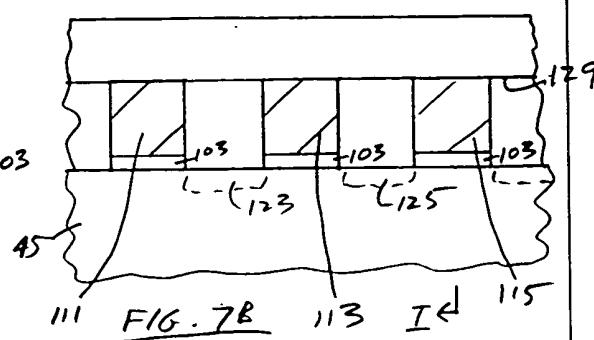
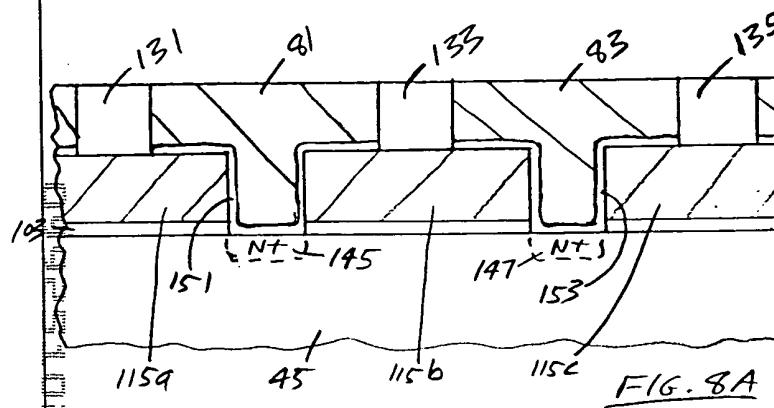
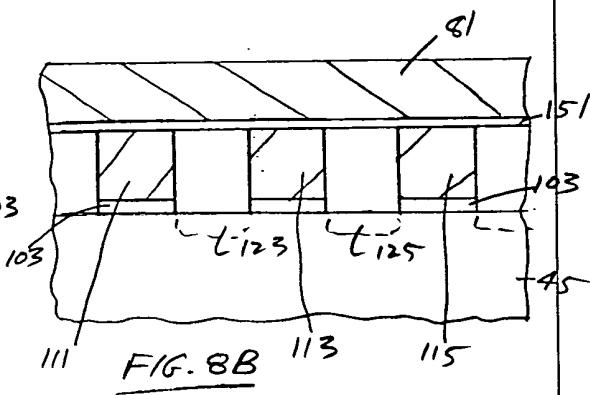
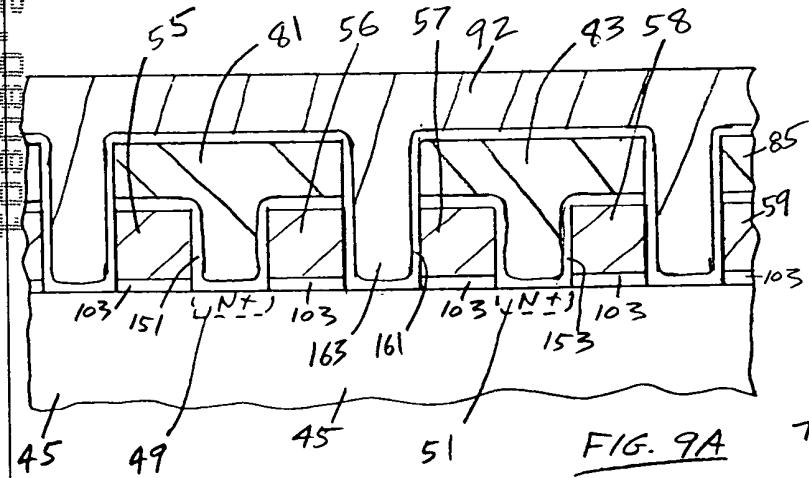
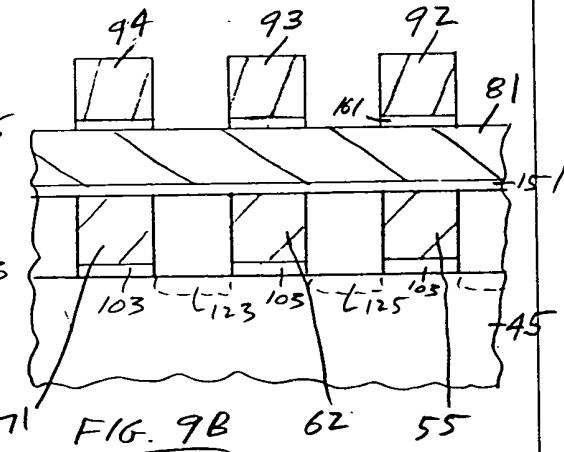
**FIG. 1****FIG. 2**

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X-Direction (I-I)I-Direction (II-II)

X-Direction (I-I)FIG. 7AY-Direction (II-II)FIG. 7BFIG. 8AFIG. 8BFIG. 9AFIG. 9B

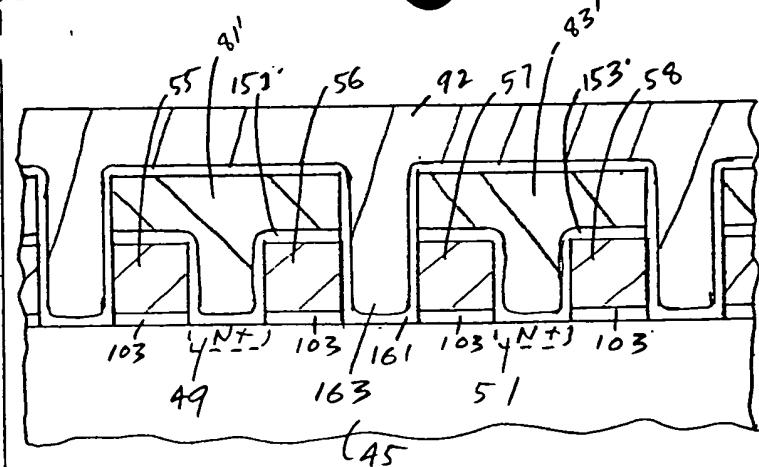


FIG. 12 A

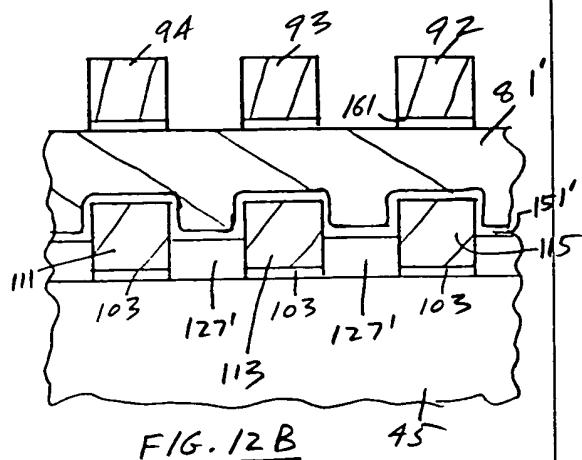


FIG. 12 B

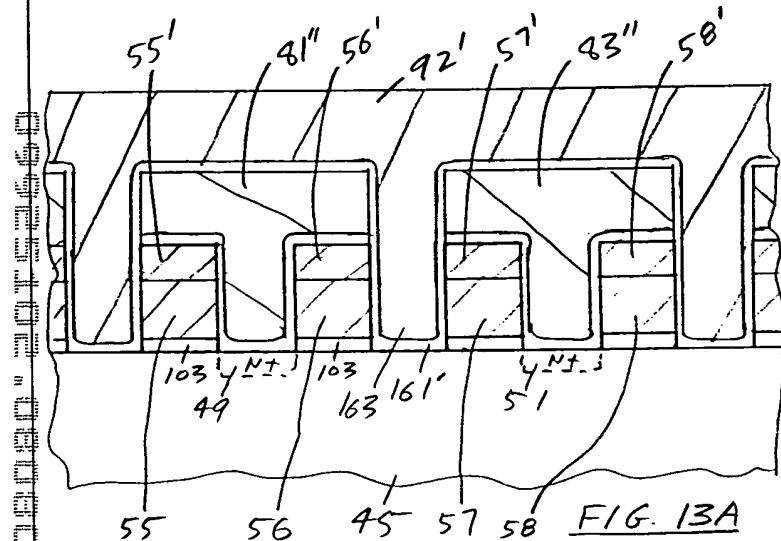


FIG. 13 A

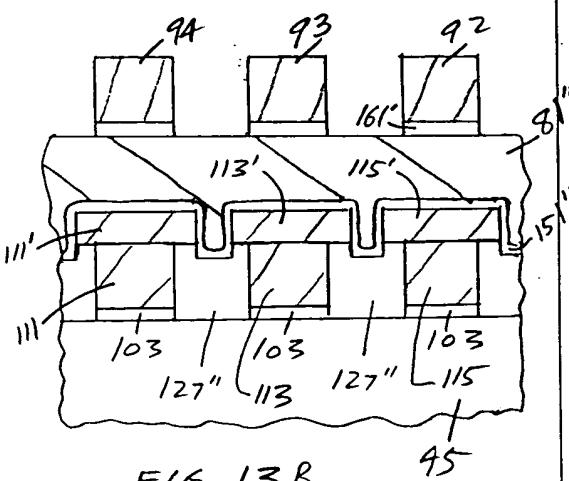


FIG. 13 B

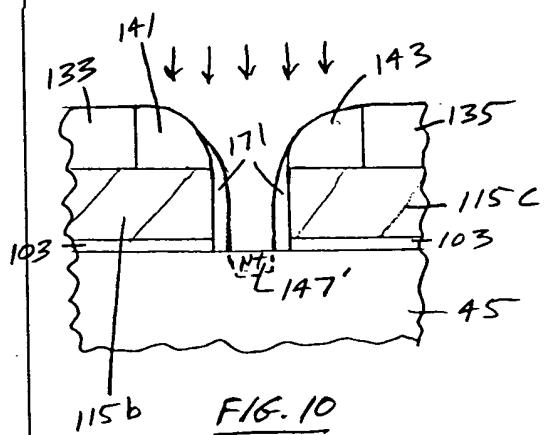


FIG. 10

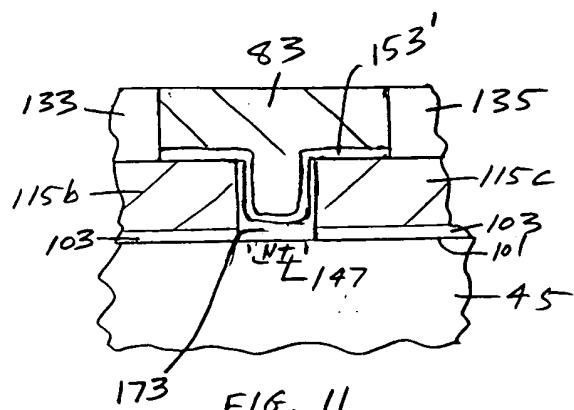


FIG. 11

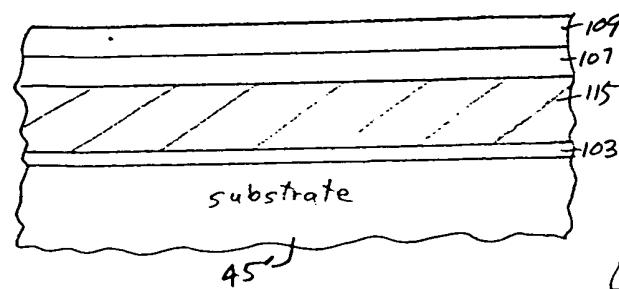


FIG. 14A

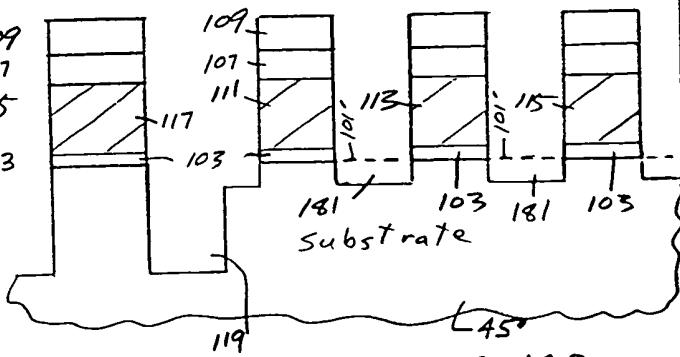


FIG. 14B

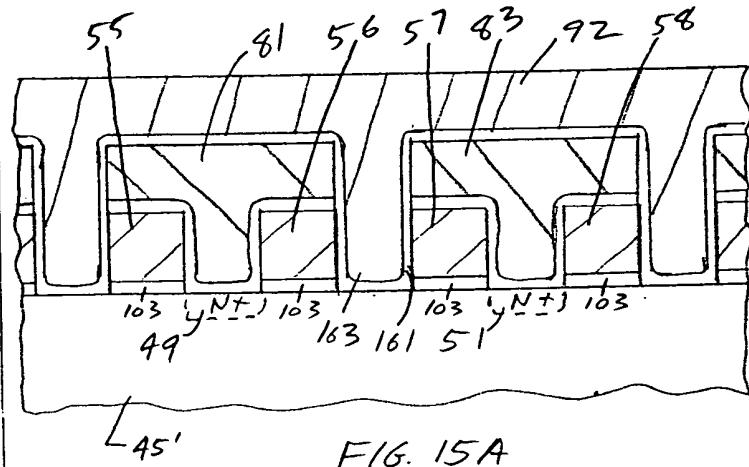


FIG. 15A

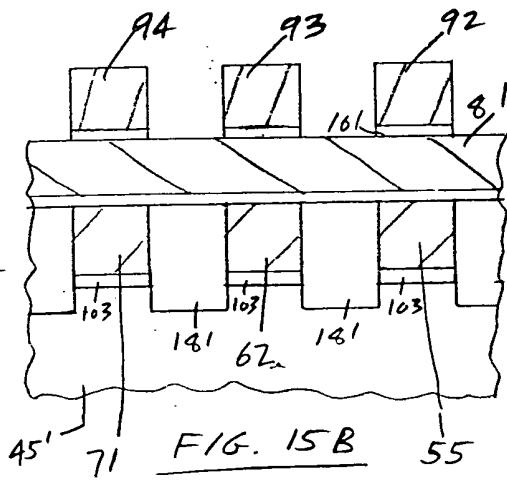


FIG. 15B

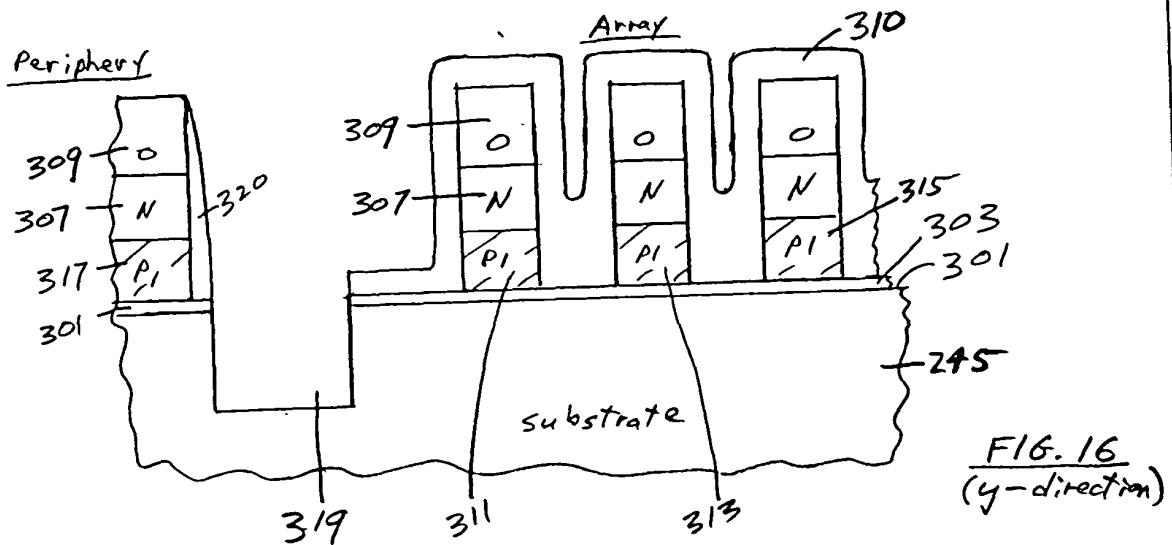


FIG. 16
(y-direction)

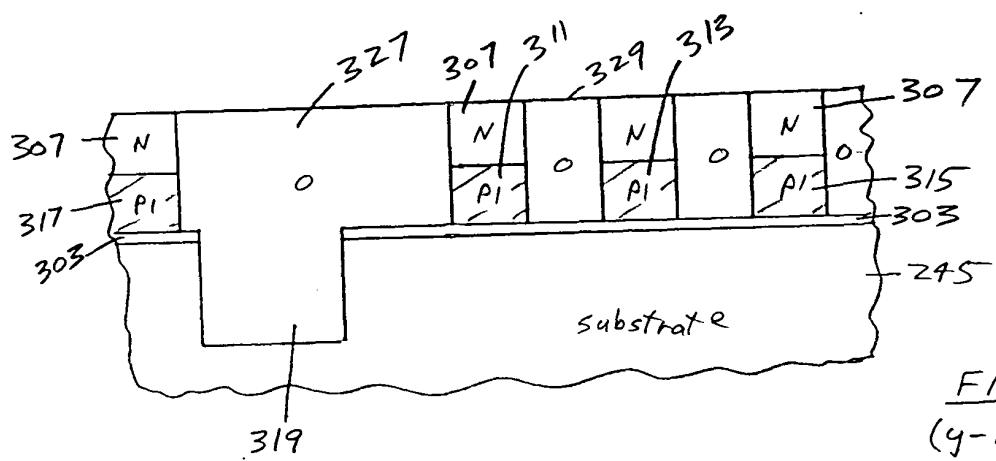


FIG. 17
(y-direction)

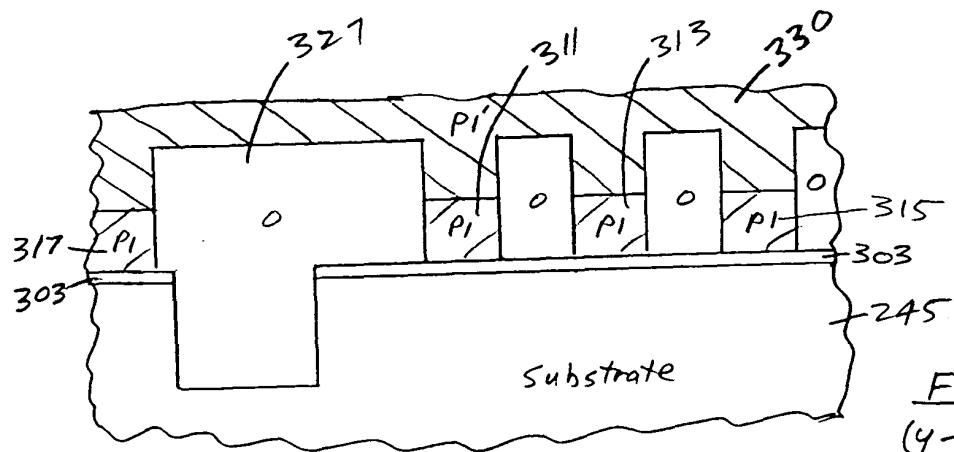


FIG. 18
(y-direction)

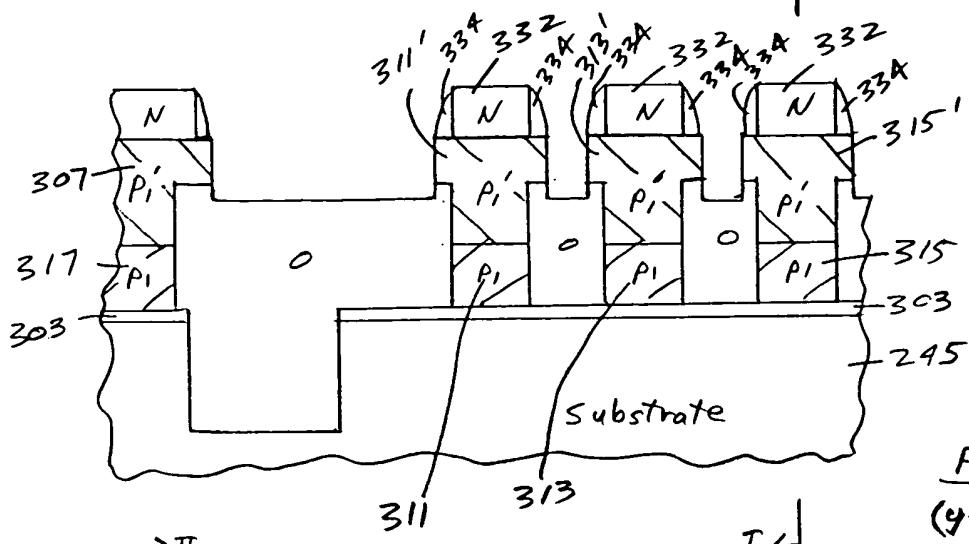


FIG. 19
(y-direction)

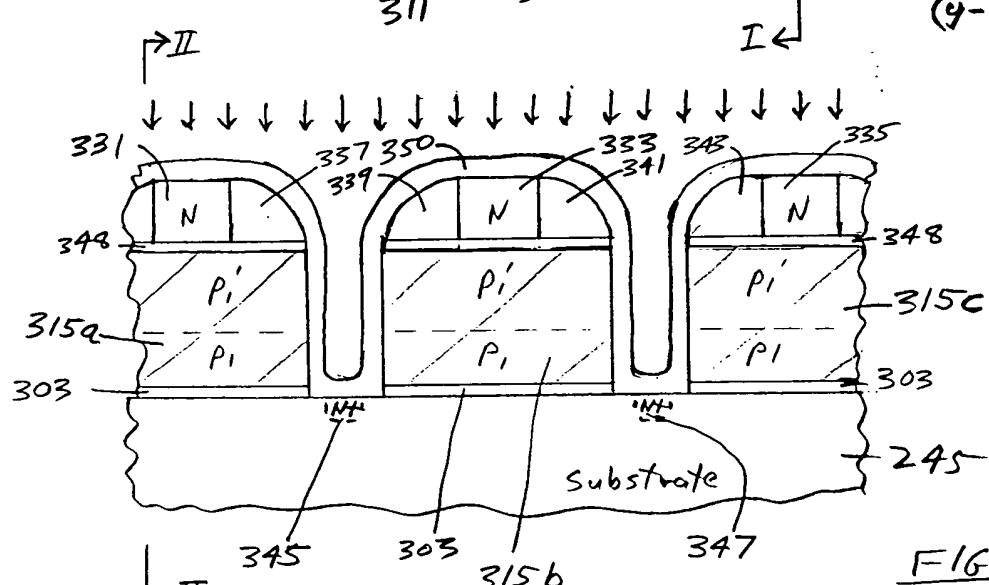


FIG. 20
(x-direction)

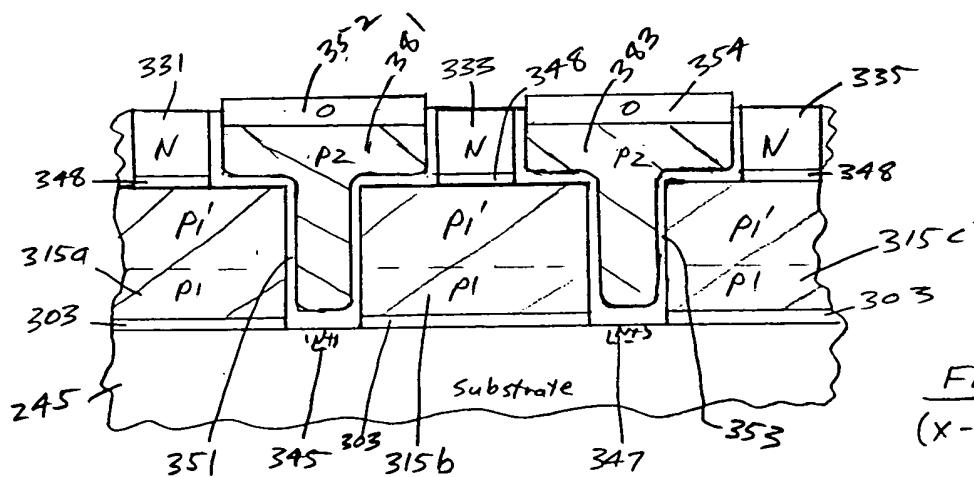


FIG. 21
(x-direction)

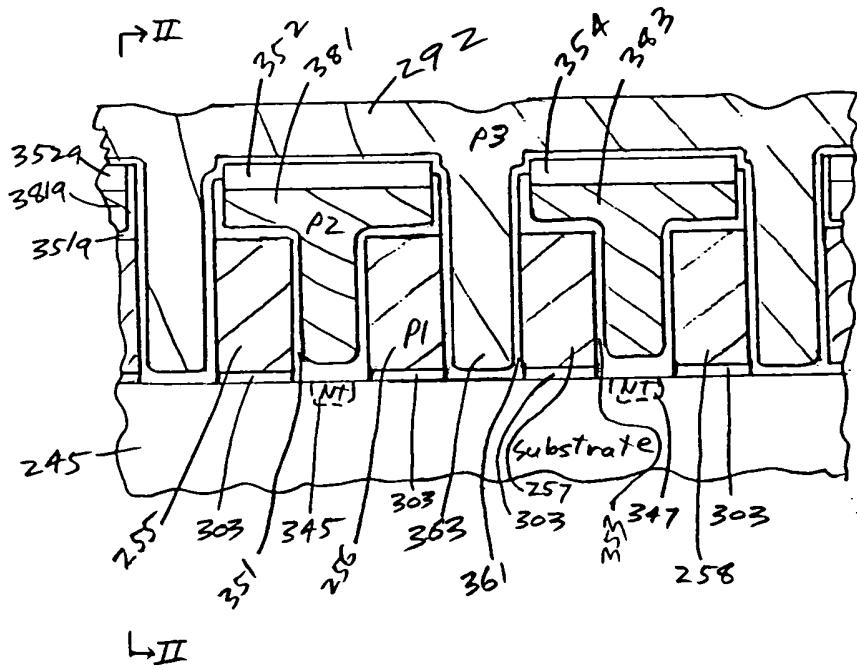


FIG. 22.A
(x-direction)

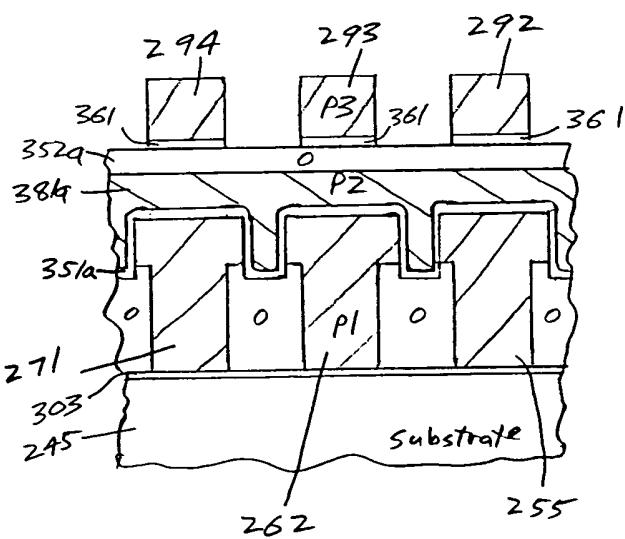


FIG. ZZ B
(y-direction)

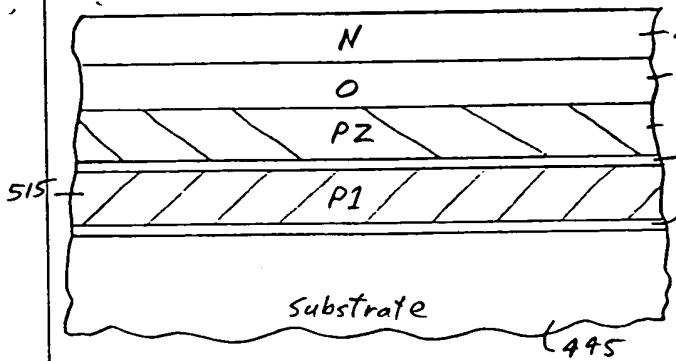


FIG. 23A
(Section I-I)

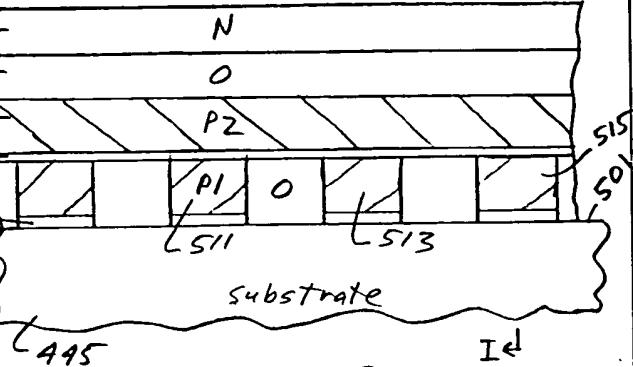


FIG. 23B
(Section II-II)

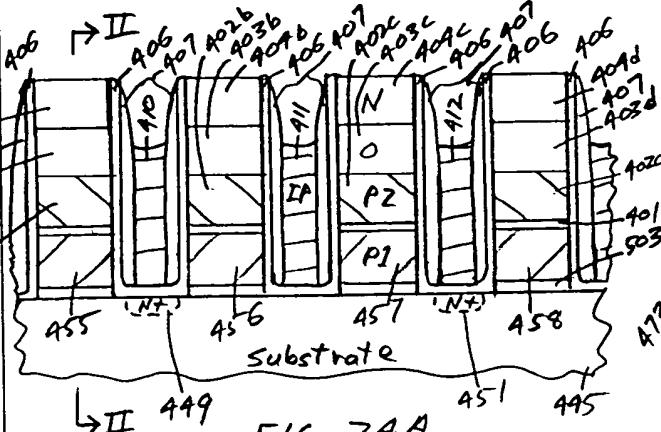


FIG. 24A

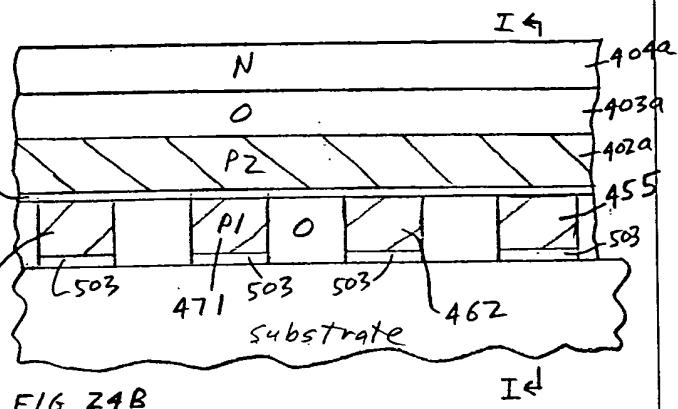


FIG. 24B

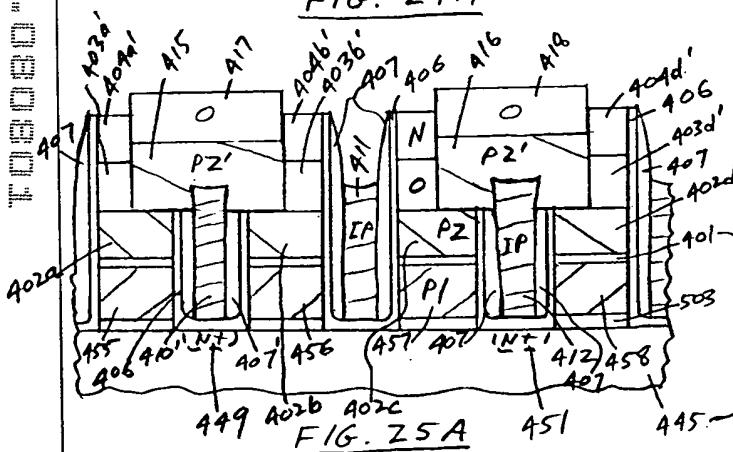


FIG. Z5A

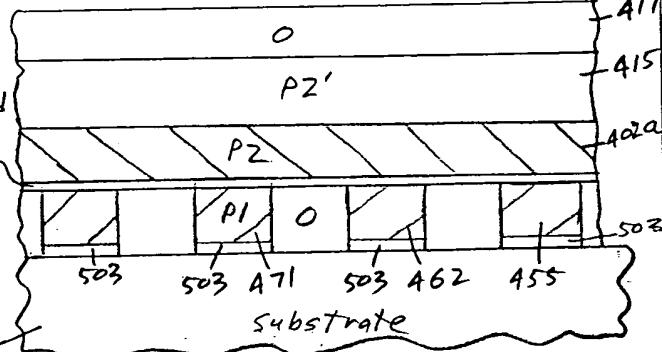


FIG. 25B

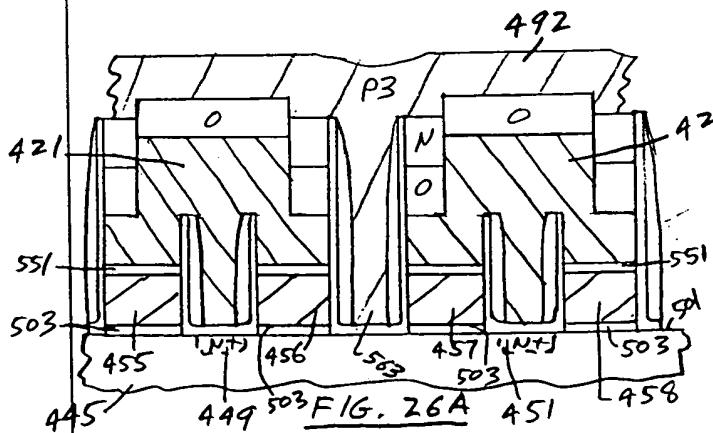


FIG. 26A

